25X1

| | CLASSIFICATION | SECRET | |
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| PLACE ACQUIRED | | | SUPPLEMENT TO REPORT NO. 25X1 |
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| 5X1 Re: | Perence is made to En | closure (A) | sketch of the Cernavoda Bridge. |
| | no chang | es in the construction of the | sketch of the Cernavoda Bridge. |
| (1 / 1.) (1 / 2.) | no chang during the years 19 construction | es in the construction of the | Cernavoda (lul21N-2803E) Bridge in its the bridge |
| (1 1.) (1 %) | no chang during the years 19 construction approximately above the surface o | es in the construction of the 40 and 1949, nor 800 to 1000 meters long and f the Danube River. The stor | c Cernavoda (lul21N-2803E) Bridge in its the bridge approximately 8 to 10 meters and concrete entrances |
| (1 1.) (1 %) | no chang during the years 19 construction approximately above the surface o (Point #1) to the b center section (Poi the steel truss-typ | es in the construction of the ho and 1949, nor 800 to 1000 meters long and f the Danube River. The stor ridge had a clearance of appront #2), unlike the end section e overhead. A steel truss gu | a Cernavoda (1121N-2803E) Bridge in its the bridge approximately 8 to 10 meters approximately 4.5 meters. The on, was constructed without pard rail approximately one |
| (1 / 1.) (1 / 2.) (1 / 2.) | no chang during the years 19 construction approximately above the surface o (Point #1) to the b center section (Point #1) approximately above the surface of the steel truss-typ meter high was util of the bridge.were | es in the construction of the ho and 1949. nor 800 to 1000 meters long and f the Danube River. The stor ridge had a clearance of apprint #2), unlike the end section e overhead. A steel truss guized. The end sections (Poir constructed of metal trusswor | e Cernavoda (1121N-2803E) Bridge in its the bridge approximately 8 to 10 meters are and concrete entrances eximately 4.5 meters. The on, was constructed without lard rail approximately one at #3) of the upper portion ck, including the overhead |
| (1 / 1) (1 / 2) (1 / 2) | no chang during the years 19 construction approximately above the surface o (Point #1) to the b center section (Poi the steel truss-typ meter high was util | es in the construction of the 40 and 1949, nor 800 to 1000 meters long and f the Danube River. The storridge had a clearance of apprint #2), unlike the end section e overhead. A steel truss guized. The end sections (Poin | e Cernavoda (1121N-2803E) Bridge in its the bridge approximately 8 to 10 meters are and concrete entrances eximately 4.5 meters. The on, was constructed without hard rail approximately one at #3) of the upper portion ck, including the overhead of cement or concrete |
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| K1 1 K1 2 K1 1 | no chang during the years 19 construction approximately above the surface o (Point #1) to the b center section (Poi the steel truss-typ meter high was util of the bridge were portion. construction. The outer section o bridge is used only not of the swing or | es in the construction of the 40 and 1949. nor 800 to 1000 meters long and f the Danube River. The storridge had a clearance of approximate the end section of the everhead. A steel truss guized. The end sections (Point constructed of metal trussworthe pilings (Point #4) were f the bridge bed (Point #5) a for rail traffic and carries | c Cernavoda (h. 21N-2803E) Bridge in its the bridge approximately 8 to 10 meters he and concrete entrances roximately 4.5 meters. The on, was constructed without hard rail approximately one ht #3) of the upper portion rk, including the overhead of cement or concrete 25X appeared to be metal. The sa a single rail line. It is |
| X1 1. X1 X1 | no chang during the years 19 construction approximately above the surface o (Point #1) to the b center section (Point #1) approximately meter high was util of the bridge were portion. Construction. The outer section obridge is used only not of the swing or The rail line east approximately three | es in the construction of the hO and 19h9, nor 800 to 1000 meters long and f the Danube River. The storridge had a clearance of approximately, unlike the end section e overhead. A steel truss guized. The end sections (Point constructed of metal trusswor the pilings (Point #h) were f the bridge bed (Point #b) a for rail traffic and carries lift types. | c Cernavoda (lul21N-2803E) Bridge in its the bridge approximately 8 to 10 meters he and concrete entrances roximately 4.5 meters. The on, was constructed without hard rail approximately one ht #3) of the upper portion rk, including the overhead of cement or concrete 25X appeared to be metal. The sa a single rail line. It is |

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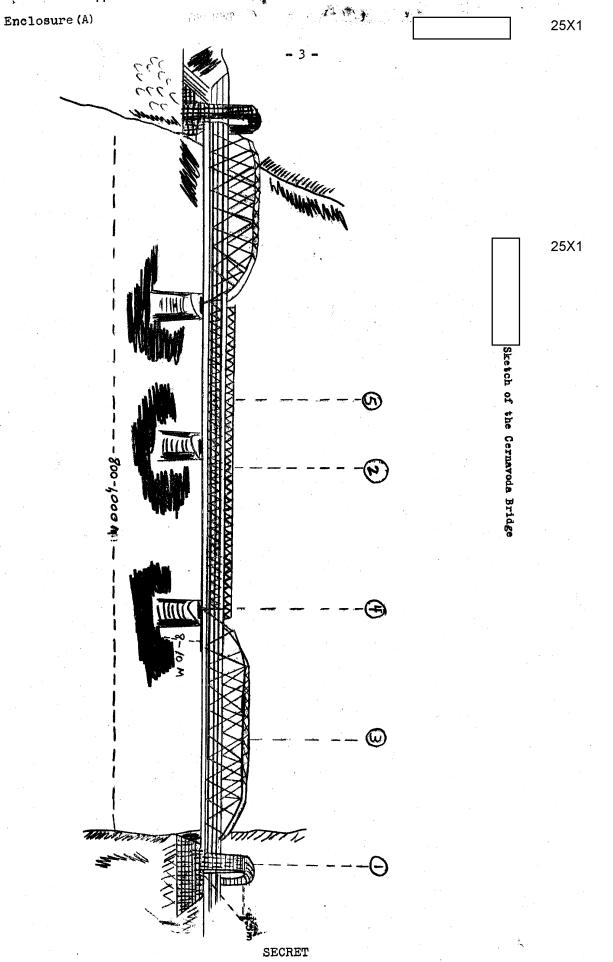
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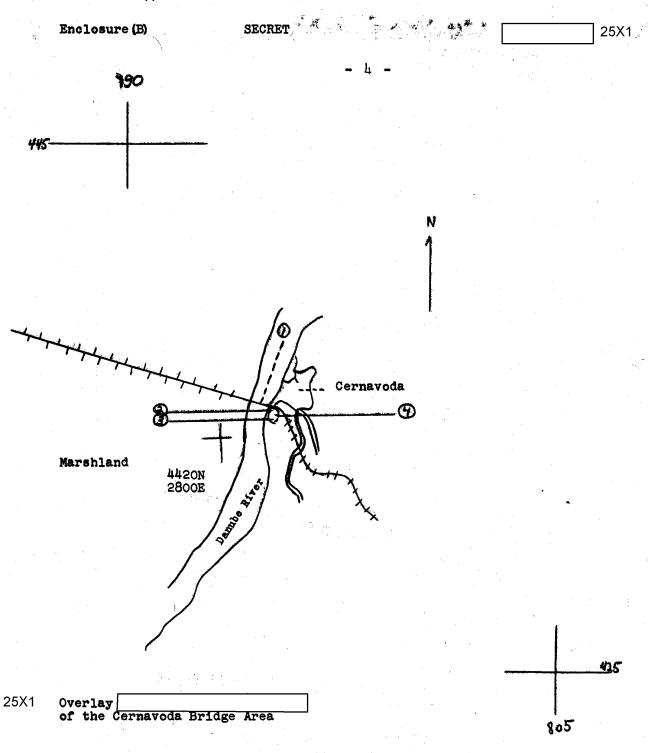
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| 3. | |
| Reference | e is made to Enclosure (B), Overlay of the Cernavoda Area. |
| Point #1 | Cernavoda Bridge. |
| Point #2 | AAA Site. This is the approximate location of two or three AAA guns. |
| Point #3 | Fuel Storage Tanks. (The broken line indicates the location of two large fuel storage tanks.) |
| | just north of Cernavoda.) The tanks, set in cement or concrete emplacements, are on the top of a small hill approximately 600 meters south of the rail line and bridge and approximately 300 to 400 meters east of the Danube River. The tanks were clearly visible and the hill appeared to be a chalk color with very little vegetation. |
| Point #4 | Military Vehicle Parking Area. (Approximate location) 25 to 30 military-type trucks in this area. these trucks belonged to the military because of their |
| | olive drab color, and because of the neat and orderly fashion in |

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